

$\text{R}^2_{\text{adj}} = 0.97$ ,  $F_{(1,10)} = 11.1$ ,  $p < 0.01$ ,  $\text{S.E.} = 0.0001$   
 10 observations, 1 parameter estimated, 9 degrees of freedom

$$f(x) = \frac{1}{2} \left( \frac{1}{x} + \frac{1}{x^2} \right) \quad \text{for } x \in \mathbb{R} \setminus \{0\}$$

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C--> 13 <140> CURRENT ABILITY TO RUN: 3.000000, 1.400000
C--> 13 <141> CURRENT RUNNING TIME: 2.000000, 0.000000

```

Figure 1. A schematic diagram of the experimental setup.

1571237, 421

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

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[Faint, mostly illegible text block containing several paragraphs of what appears to be a memorandum or report. The text is too light to transcribe accurately.]

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# CONFIDENTIALITY STATEMENT

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